

FIGURE 1

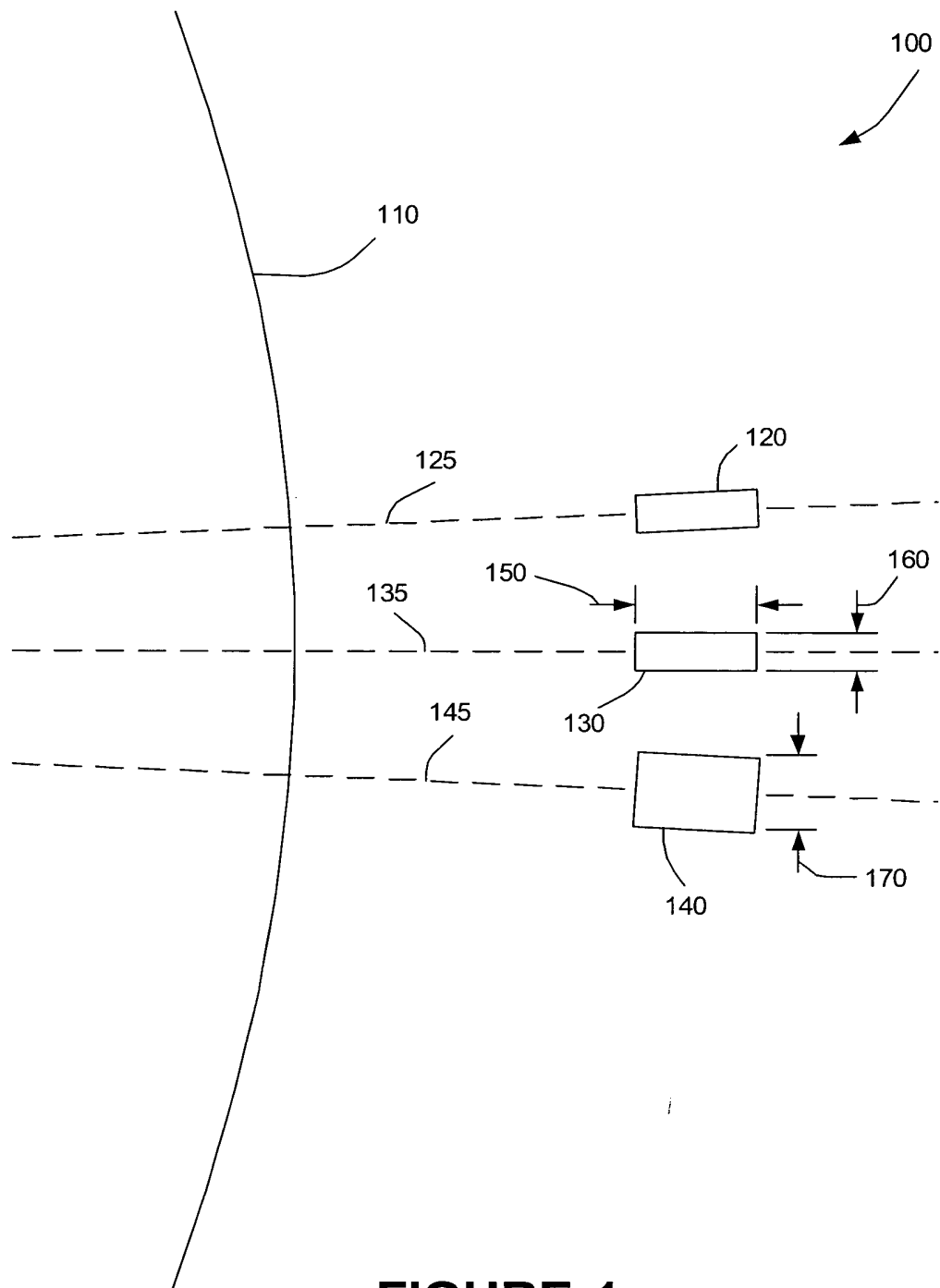


FIGURE 1

FIGURE 2

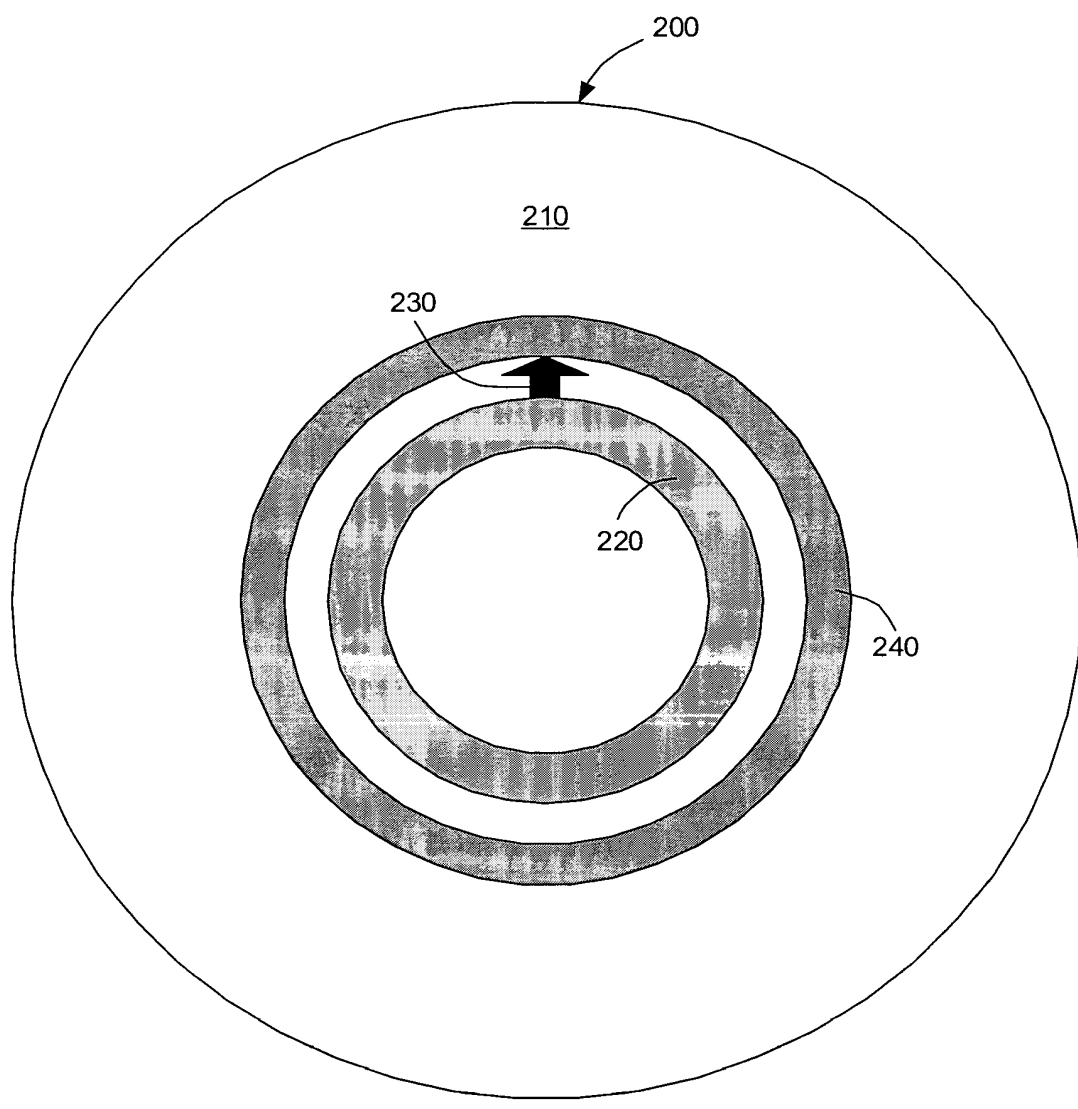


FIGURE 2

FIG. 3 is a schematic diagram of a motorized table assembly. The assembly includes a motor 340, a table 300, a sensor 370, and a controller 360. The motor 340 is connected to the table 300 via a drive shaft 320. The sensor 370 is positioned to detect the position of the table 300. The controller 360 is connected to the motor 340 and the sensor 370 via a control line 350. The sensor 370 is also connected to the controller 360 via a signal line 380.

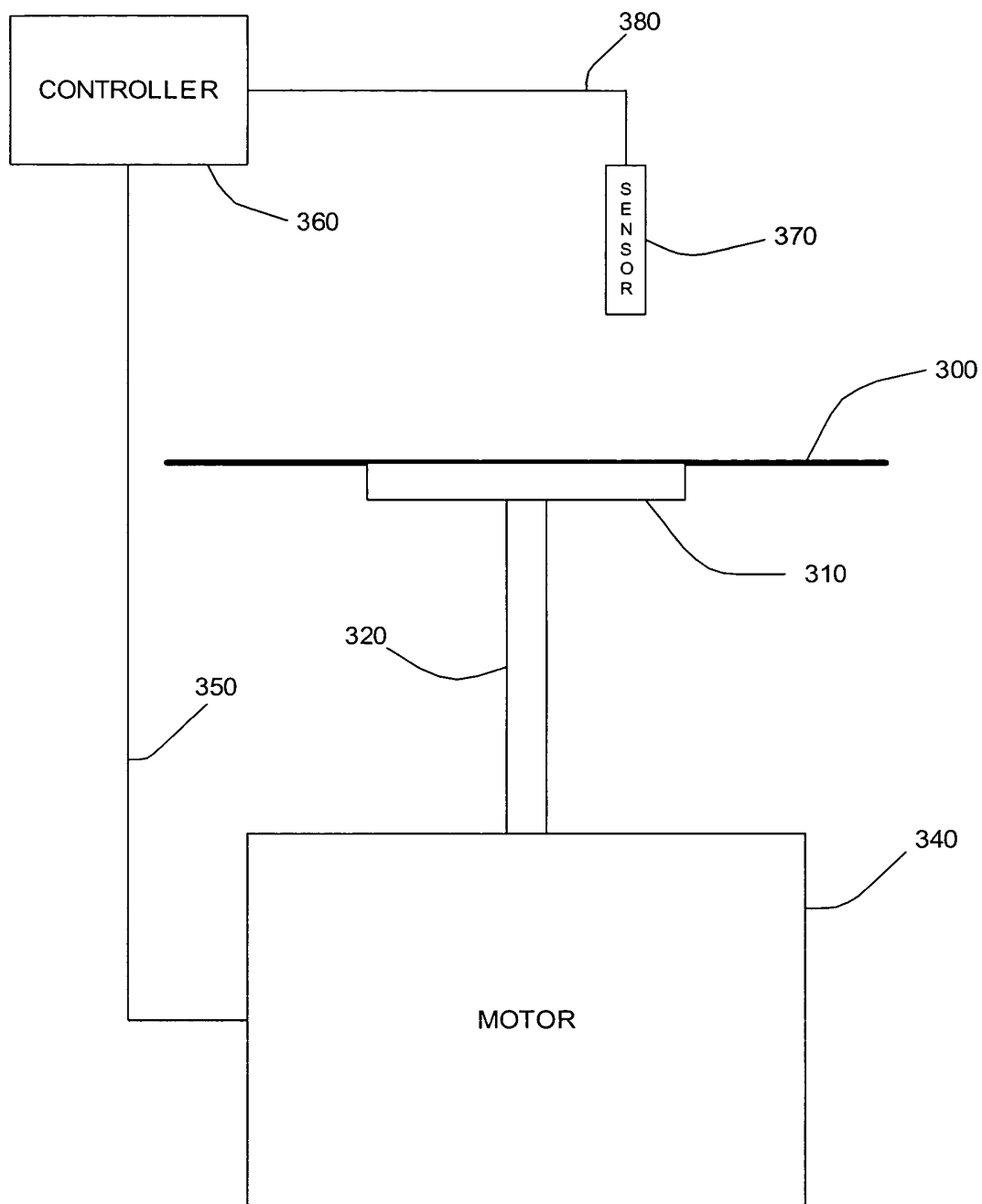


FIGURE 3

FIG. 5

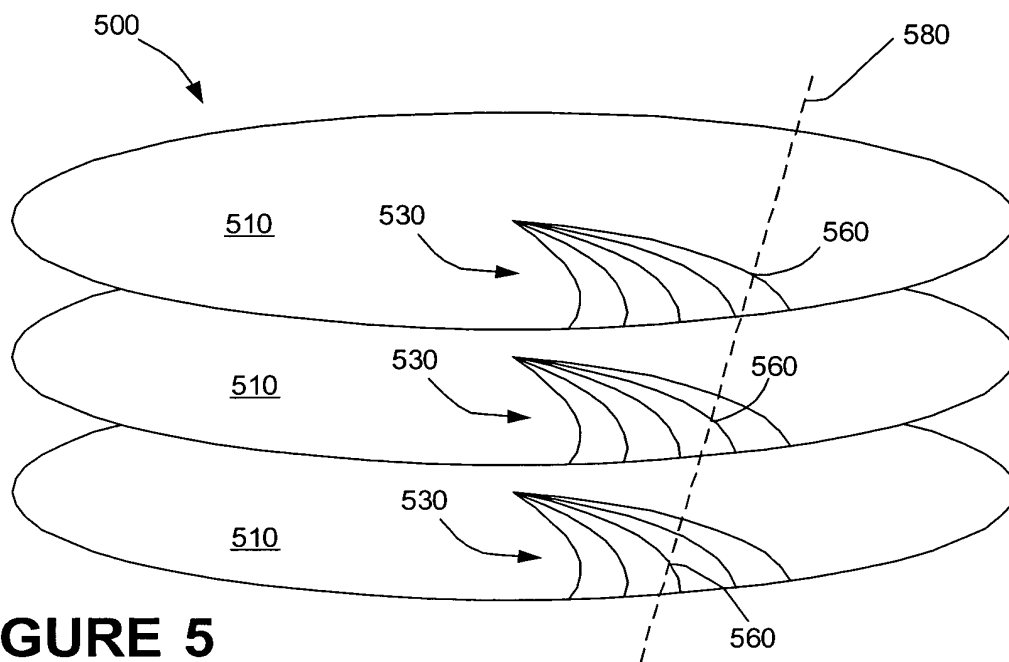


FIGURE 5

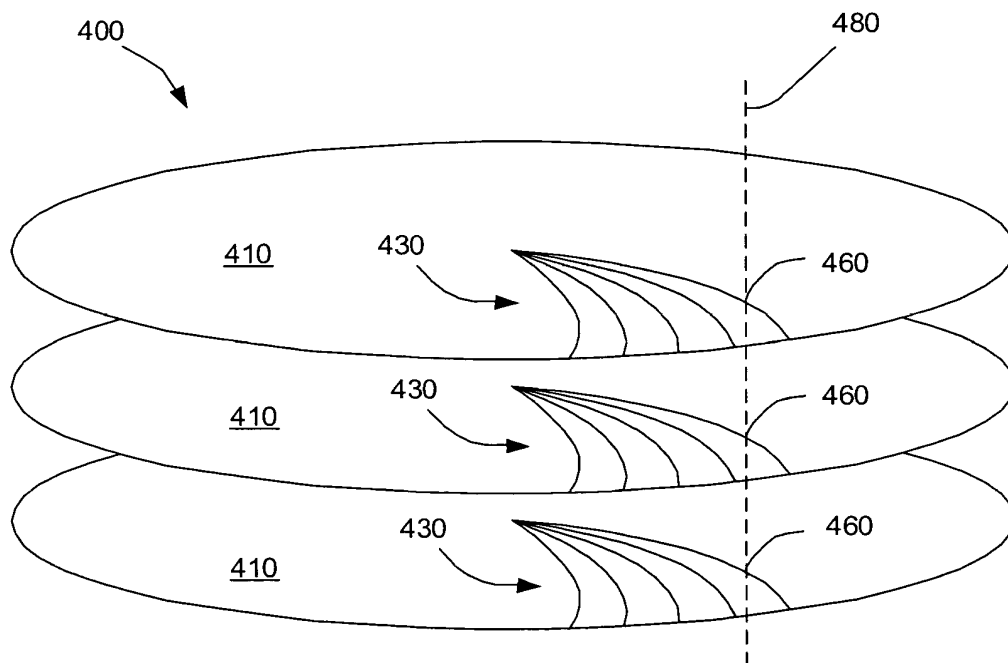


FIGURE 4

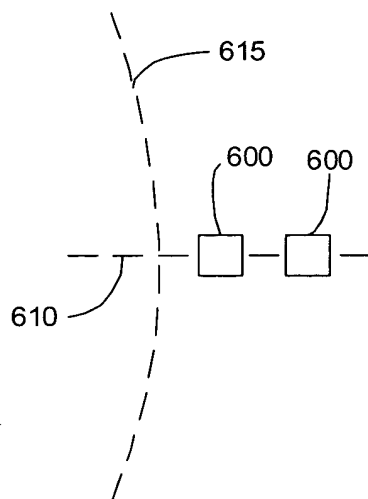


FIGURE 6A

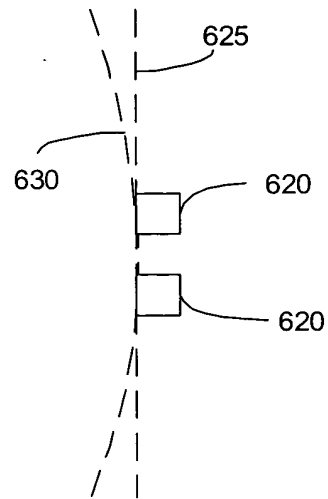


FIGURE 6B

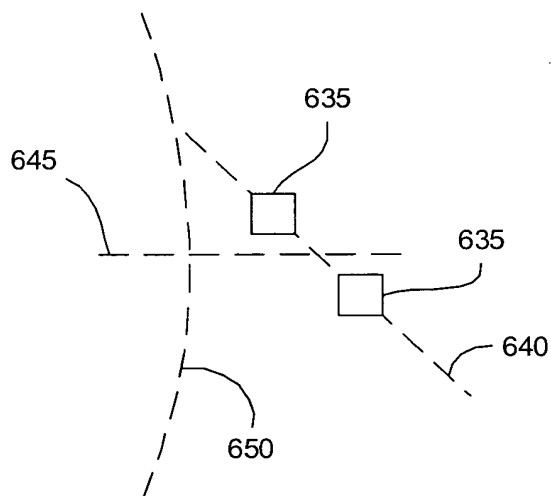


FIGURE 6C

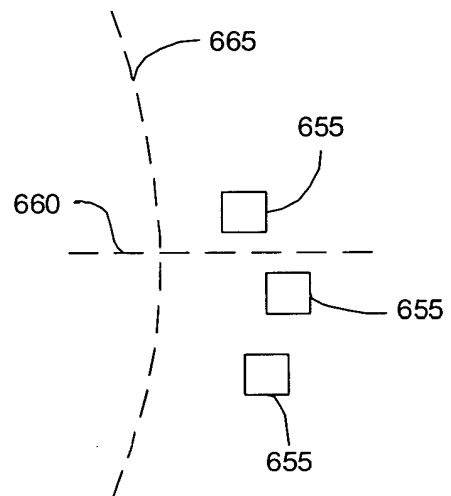


FIGURE 6D

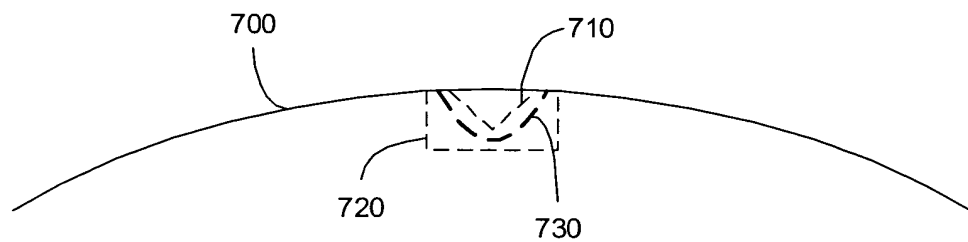


FIGURE 7

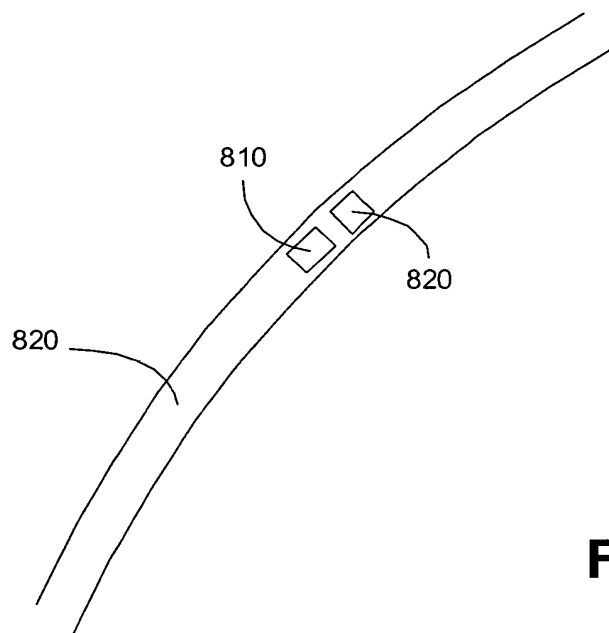


FIGURE 8